## WWW.PACIFICHEM.ORG

## Pacifichem 2015

January 1 – April 3 | Call for Abstracts February 2 | Housing Opens June 25 | Early Registration



Chemical Networking: Building Bridges Across the Pacific

Isotope Production—Providing Important Materials for Research and Applications, Symposium #363

Corresponding Symposium Organizer: Dr. Dennis R. Phillips Other Organizers: Dr. Katherine Gagnon and Dr. Yuichi Hatsukawa

Materials containing enriched stable and radioactive isotopes of the elements are used extensively in research and applications important in the fields of chemistry, biochemistry, medicine, energy, environment and many other disciplines. The production of these materials often requires highly specialized facilities and expertise in such diverse areas as nuclear chemistry, radiochemistry, analytical chemistry, separations sciences, nuclear physics, accelerator and reactor sciences, nuclear fuel cycle, etc. This symposium will bring together scientists, engineers, technicians and students working across many of these areas. Submit abstracts for presentations or posters describing recent accomplishments in research and development work having the ultimate aim of providing data or technology relevant to the production of radioactive or enriched stable isotopes.



